

Department of Environmental and Engineering Services (DEES) 5581 W. Oakland Park Blvd, Lauderhill Florida 33313

Office (954) 730-5000 Engineering permits/Inspections Only (954) 730-3060 Fax (954) 730-3071

Engineering Permit Application Package



ENGINEERING PERMIT PROCESS INSTRUCTIONS

All permits require a **non-refundable** \$25.00 processing fee at the time of submittal. Permits without all documents properly completed **will not** be processed. Processing fee is waived for **Cable, Electric, Telephone, and Gas utilities only!** The City Engineer will determine engineering fee. Owner/Contractor must call for Inspection on all projects.

Engineering permits are needed when work is:

- In Right-of-Way
- In City Easement
- Paving
- Sealcoating/Striping
- Driveways
- Sidewalk Repair
- Drainage
- Irrigation/Upgrade Water Meter
- Excavation/Dredging/Filling
- Slabs

Lot Coverage Forms must be completed when:

- Extending Driveway
- Pouring Slab

All Permits <u>must have</u> the following to be processed:

- Completed Application (Original form only, copies will not be accepted)
- Three (3) sets of drawings
- Plans must be Signed & Sealed for major work (City Engineer to determine)
- Engineer's/Contractor's Estimate (Attach copy of contract)
- Maintenance of Traffic Plan (for Roadway Detours; City Engineer to determine)
- Drainage Calculation signed & sealed by Professional Engineer (if lot coverage is over 40%)
- Updated Lot Survey

Major Projects must have Approval Letters from Other Agencies

- Sanitary Sewer/DNRP
- Water/Health Department
- Drainage/DNRP/SFWMD
- FDOT (State R.O.W.)
- Broward Engineering Division (County Roads)
- Broward Traffic Engineering (Striping/Traffic Signals)
- Other (City Engineer to determine)
- Easement Dedication (If required)
- Performance Bond (If dedicated to City)
- Certificate of Insurance (must be on file)

Utility Encroachment Agreement Forms must be signed and notarized for all fence installations.



Engineering/Utilities Construction Permit

Permit expires if construction has not begun within 90 days. Plans must be on the job before inspection is done. At least one (1) inspection is to be made every **90 days** or permit will expire. To schedule an inspection, call (954) 730-3060.

Permit No:Propo	sed Date of Beginning Construction	n: Date:
Project Name:	Project Address:	
Project Description:		
Type of Work Administrative Fee Water/Sewer	Certified Construction Cost	Permit Fee (4%) (Single Family \$100/Other \$250)
Paving/Drainage Landscape Irrigation Processing Fee Other Total		
Iotal		
Contractor:		Phone: Fax:
		Certificate of
		Competency No: Phone:
A dalancos		Fax:
		Sec/Twn/Rng:
		Phone:
Address:		Fax:
Approval dates & numbers (attach copie	es of approval letters):	
Dept. of Health: DNRP:	Other: Other: _	
sets of drawings, maintenance of traffic plan, perf	formance bond, certificate of insurance and	ccording to approved specifications three (3) signed/sealed the attached stipulations, is hereby approved and granted to s required by any local, County, State, and/or Federal Agency.
fullest extent permitted by Laws and Regulations any of them from and against all claims, costs, los	indemnify and hold harmless the City or its sses, and damages arising out of or resultin laims, costs, losses, and damages arising o	Lauderhill and all fees are paid. Contractor shall to the agents and anyone else directly or indirectly employed by g from any claim or action legal or equitable brought by any ut of or resulting from any claim of action legal or equitable inder to the extent caused by or based upon
PERMIT APPLIED BY:		REMARKS:
Signature		Application Approved by:
Name & Title		Date:/
Contracting Firm		City Engineer or Designee City of Lauderhill
Contracting Finns		* .

Notary



CITY OF LAUDERHILL ENCROACHMENT AGREEMENT

The CITY shall not be responsible for any damage to improvements now or hereafter existing on the Project, including, but not limited to fencing, sidewalks, pavement, shrubbery, landscaping, signage or irrigation equipment and machinery, which may result from the CITY'S access to, or repair, or maintenance of any Lines or facilities and if it is necessary to excavate within the area of such Lines or facilities in order to repair or maintain same. The CITY'S only obligation after repairing or maintaining the Lines or facilities shall be to adequately fill and compact any such excavation and return the ground to pre-development natural grade. APPLICANT hereby waives any rights it may now or hereafter have to require the CITY to repair, replace, restore or improve the affected area beyond that described in this paragraph. Furthermore, APPLICANT agrees not to install any permanent improvements, except asphalt, fencing, concrete curbing, irrigation lines or sidewalks within a 5 feet strip on either side of the CITY Lines or facilities.

IN WITNESS WHEREOF, APPLICANT has hereunto	set is hand and sealed on the day and year first above written.
Signed, Sealed and delivered in the presence of:	APPLICANT
	. 1
Print Name Print Name	
STATE OF FLORIDA)) SS: COUNTY OF BROWARD)	
The Foregoing instrument was acknowledged before me t	
	NOTARY PUBLIC, STATE OF FLORIDA
My commission Expires//	



DEPARTMENT OF ENVIRONMENTAL & ENGINEERING SERVICES

LOT COVERAGE INFORMATION

PERMIT #:	DATE:/	
If you are an applying for a building permit for a SIN the following information is needed in order to procestructures, including pools, decks, and the like:	IGLE FAMILY RESIDENCE, please be aware that ess your request for any additions or accessory	
1SQUARE FEET OF YOUR	LOT (length x width)	
2 SQUARE FEET OF YOUR	HOUSE	
3SQUARE FEET OF ALL E. (e.g., driveways, walkways, decl	XISTING IMPERVIOUS SURFACES (s, pools, storage sheds, etc.)	
4 SQUARE FEET OF THE A	DDITION, AND OR	
5SQUARE FEET OF THE P DRIVEWAYS, PAVEMENT	ROPOSED ACCESSORY STRUCTURES, , DECKS, ETC.	
6TOTAL SQUARE FEET OF (Add numbers 2, 3, 4 and 5).	THE IMPERVIOUS AREA ON YOUR LOT	
7PERCENTAGE OF IMPER (Divide number 6 by number 1)	VIOUS LOT COVERAGE	
These calculations are needed to identify how much of your lot is covered by IMPERVIOUS AREA. For purposes of drainage control, your lot cannot be more than 40% impervious surface. If it exceeds 40% you will need the assistance of an Engineer, Architect, or Landscape Architect Registered in the State of Florida to design an on-site drainage solution. The city cannot design this for you! For questions/clarifications, the City Engineer may be contacted at (954) 730-2960.		
In addition, your Engineer must provide information on <u>soil type and calculations</u> , <u>which demonstrate</u> the amount of run-off in cubic feet generated by the existing square feet of development, and by the <u>proposed development</u> .		
• 1	TIFY THAT THE ABOVE CALCULATIONS TRUE AND ACCURATE.	